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1 - (Previously presented) Electric power line attachment apparatus to hanging fluorescent tube luminaire fixture assembly comprising:

- a - a female electric plug mounted on a hanging fluorescent tube luminaire fixture assembly,
- b - said female electric plug mounted on back of said hanging fluorescent tube luminaire fixture assembly,
- c - a male electric plug, attached to connector cord from electric power source, to plug into said female electric plug, mounted on said hanging fluorescent tube luminaire fixture assembly.

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2 - (Original): Electric power line apparatus attached to hanging fluorescent tube luminaire fixture assembly comprising:

- a - a female electric plug mounted on a hanging fluorescent tube luminaire fixture assembly,
- b - said female electric plug mounted on spine back of said fluorescent tube luminaire fixture assembly and,
- c - a male electric plug, attached to connector cord from electric power source to plug into said female electric plug, mounted on said hanging fluorescent tube luminaire fixture assembly.

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3 - (Previously presented) Electric power line apparatus attached to hanging fluorescent tube luminaire fixture assembly of claim 1, further comprising:

- a - a female electric UNIVERSAL MATE-N-LOK plug mounted on said hanging fluorescent tube luminaire fixture assembly,
- b - said female electric UNIVERSAL MATE-N-LOK plug mounted on back of said hanging fluorescent tube luminaire fixture assembly,
- c - a male electric UNIVERSAL MATE-N-LOK plug, attached to connector cord from electric power source, to plug into said female electric UNIVERSAL MATE-N-LOK plug, mounted on said hanging fluorescent tube luminaire fixture assembly.

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4 - (Original): Electric power line apparatus attached to hanging fluorescent tube luminaire fixture assembly comprising:

- a - a female electric UNIVERSAL MATE-N-LOK plug mounted on said hanging fluorescent tube luminaire fixture assembly,
- b - said female electric UNIVERSAL MATE-N-LOK plug mounted on spine back of said fluorescent tube luminaire fixture assembly and,
- c - a male electric UNIVERSAL MATE-N-LOK plug, attached to connector cord from electric power source, to plug into said female electric UNIVERSAL MATE-N-LOK plug, mounted on said hanging fluorescent tube luminaire fixture assembly.

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5 - (Previously presented) Method of attaching electric power line apparatus to hanging fluorescent tube luminaire fixture assembly, comprising:

- a - female electric UNIVERSAL MATE-N-LOK plug mounted on a hanging fluorescent tube luminaire fixture assembly,
- b - said female electric UNIVERSAL MATE-N-LOK plug mounted on spine back of said hanging fluorescent tube luminaire fixture assembly,
- c - attaching power lines to said female electric UNIVERSAL MATE-N-LOK plug and said power lines extending to and attached to ballast and fluorescent tube lights in said hanging fluorescent tube luminaire fixture assembly and,
- d - UNIVERSAL MATE-N-LOK male plug segment, on a connector cord, plugging into said female electric UNIVERSAL MATE-N-LOK plug mounted on said hanging fluorescent tube luminaire fixture assembly.